promothering to	A14 TO 11 TO			-		196 No. 196 No	The second secon			THE RESERVE AND ADDRESS OF THE PARTY NAMED IN	
GI	oane	>					RADIOI	LOGICAL	LSURVE	Y FORM	[
		NO: N62473-	PROJECT TITLE / LO Rad Remediation D-1, Pha						SI GILBANE PROJECT NO: 07204.0004		
Survey No.: 07204.0004-1006-INF			Date: 7/29/2014			Location: HPNS		Survey Type: Information			
Chris Robbins			Ch in TARIL			Ed Palser					
Tech Printed Name			Christopher Talleri Signature			RSO Printed Name			Signature		
Instrument(s)											
Model	Serial	Cal Due	Probe	Probe	Cal Due	BKG	BKG	BKG	BKG	Eff.	Eff.
		Date	Model	Serial	Date	α	β	γ	μr/Hr	α .	β
19	36519	12/26/2014	N/A	251 211 (12)				. >	5:1	N/A	
N/A			Norvise surpli				Particular Control	ENGINEER STATES		ÇEVMAHASAYOSENE	
N/A			HEROCOMES IN D	Carrier Carrier	Description	on / Man /	The state of the s	085553111E-2864		BLE IN AVENUE	
				Surv	vey Descripti	on / Map /F	Photo				
Survey IIn	it	N									
Survey Unit N Trench #: 04-PDT-014											
rench #:		U4-PD	1-014								
Soil Survey Units		D0033	N/A			N/A	1				
		N/A	IVA			N/A					
(D0001 to	D0042)	ı	IVA				14/74	J			
(D0001 to	D0072)										
From the Bottom of Trench μR/Hr μR/Hr μR/Hr											
From the Bottom of Trench Soil Compaction Lift From 0 ft to 1 6 6 5 6											
Soil Comp			1	ft to	2		5	5	5	5	
Soil Comp			2	ft to	3		6	5	5	5	
Soil Comp			3	ft to	4		N/A	N/A	N/A	N/A	
Soil Comp			4	ft to	5		IVA	17/74	IVA	IVA	
		-	5	ft to	6						
Soil Compaction Lift From 5 ft to 6 Soil Compaction Lift From 6 ft to 7											
Soil Compaction Lift From 7 ft to 8											
Soil Compaction Lift From 8 ft to 9											
Soil Comp		-	9	ft to	10						Į.
Soil Compa			10	ft to	11		, ,				- 1
Son Comp	action Life	L L		11 10	11	ı	V	L_V_	VI	V	ł
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											- 1
Comments: Informational Survey During Backfill Operation. Dose rates taken at 1 meter above surface to support											
RESRAD model. Model 19 BKGD from taken from instrument set up sheet.											
										_	
										Page 1 of	2

